

**Amendments to the Specification:**

After the last page 21 of the specification, please add new page 22 to include the Abstract of the invention as follows:

The present invention is directed to a laminate package for an energy storage device in the form of a supercapacitor that has two terminals. The package includes an inner barrier layer of polyethylene (PE), for example, for defining a cavity to contain the energy storage device. The inner barrier layer has two opposed edges that are sealingly engaged with each other and from between which the terminals extend from the cavity. The package also includes a sealant layer of Nucrel™ resin, for example, which is disposed intermediate the inner barrier layer and an adjacent one of the terminals. The package further includes an outer barrier layer bonded to the inner barrier layer and having a metal layer, which is aluminum, for example.